

WHAT IS CLAIMED IS:

1. An interface device for audiological devices between a plurality of applications and at least one data administration system, comprising:
 - an application access device to which the plurality of applications can be connected for uniform data exchange,
 - a data administration connection device to which at least one data administration system can be connected, and
 - a converter device, that closes a connection between the application access device and the data administration connection device, the converter device being configured to perform at least one of: a) converting respectively specific application data acquired by the application access device in a predeterminable databank format for the plurality of applications, and b) converting databank data acquired from the data administration connection device into one or more respectively specific application formats for the plurality of applications.
2. The device according to claim 1, further comprising a class library that is accessible with each of the plurality of applications.
3. The device according to claim 1, further comprising a state administration device for the plurality of applications, such that the plurality of applications have common access to predeterminable data.
4. The device according to claim 3, further comprising a databank in which states and data of the plurality of applications can be stored for common access via the state administration device.

5. The device according to claim 3, wherein the state administration device is configured to automatically recognize which data administration system or systems are connected to the device.

6. The device according to claim 1, further comprising a data keeping device to keep data for a plurality of the applications .

7. The device according to claim 6, wherein the data keeping device comprises a volatile storage.

8. A method for data exchange for audiological devices between a plurality of applications and at least one data administration system, comprising:

uniformly exchanging data comprising application data with the plurality of applications via an interface device;

exchanging data stored in a databank with at least one data administration system via the interface device; and

at least one of:

a) converting application data respectively specific to the plurality of applications into a predeterminable databank format for the at least one data administration system; and

b) converting databank data acquired into one or more application formats respectively specific to the plurality of applications.

9. The method according to claim 8, further comprising enabling the uniform data exchange by a class library to which each of the plurality of applications is accessed.

10. The method according to claim 8, further comprising providing the plurality of applications with mutual access to the predeterminable data.

11. The method according to claim 10, further comprising storing states and data of the plurality of applications in a databank for common access.

12. The method according to claim 8, further comprising automatically recognizing which of the data administration system or systems is connected.

13. The method according to claim 8, further comprising holding data internal to the interface device for the plurality of the applications.

14. The method according to claim 13, wherein the holding of the data is done in a volatile memory.